S018

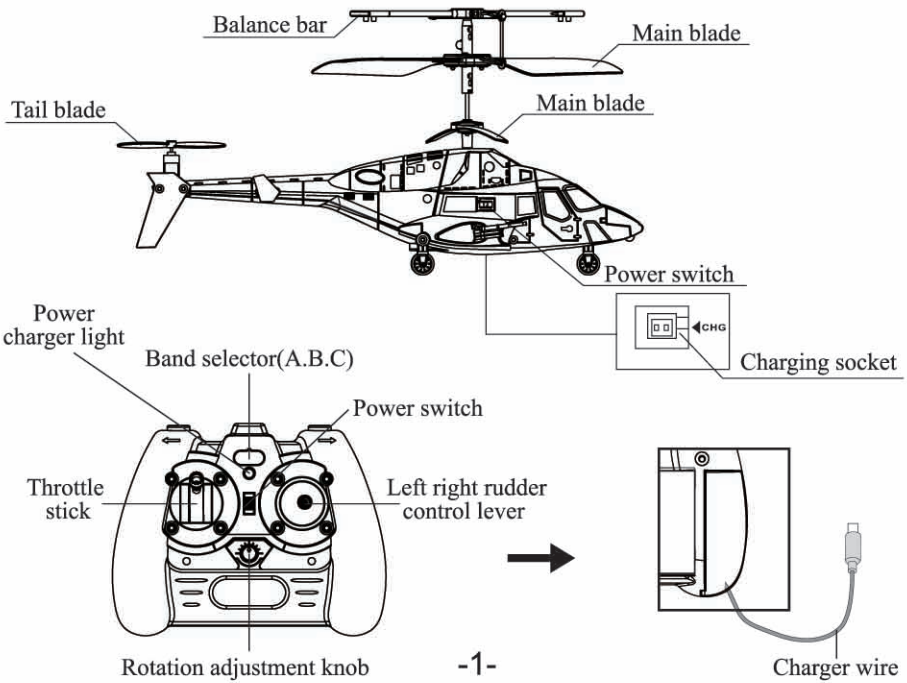
To avoid copter damage and player's injury,please read this instruction before flying!

8+ AGES

NO.S018

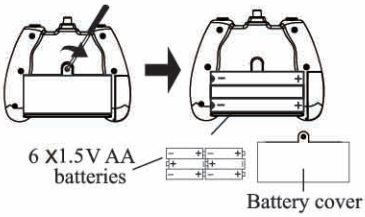
R/C HELICOPTER USER INSTRUCTIONS

PACK LIST



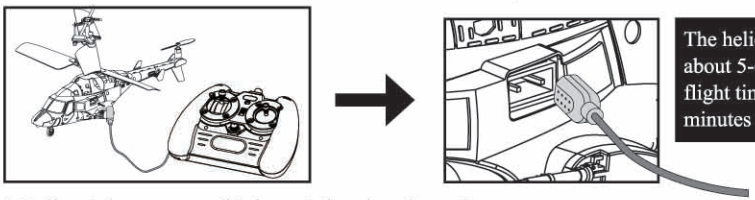
BATTERY INSTALLATION & CHARGING

Battery Installation-Transmitter



Open the cover of battery case, insert 6 batteries (size AA) properly following the polar indicators, shut the cover of battery case.

Charging Helicopter



The helicopter can have about 5-6 minutes of flight time after 20-30 minutes charging

1.Pull out the cover and take out the charging wire.
2.Turn off the power of helicopter. Insert the charging plug into the socket on the helicopter.
3.The LED will light up when charging, when complete, the LED will turn off. Pull the plug out of the socket on helicopter.

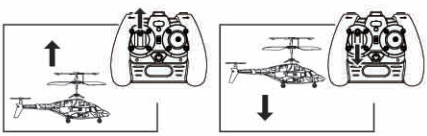
PLEASE NOTE: When the controller is switched on, the controller LED turns red, when in charging mode, the controller LED will twinkle.
If the indicator on the controller starts to twinkle during normal use, change the batteries as the power is low.

FLYING YOUR HELICOPTER

- Set the band on the transmitter to the same on the helicopter.
- Turn the transmitter to "ON" , the power indicator will light up. Then turn on the helicopter.
- Place the helicopter in the ground with the tail pointing towards you and nose facing away from you.
- when helicopter transmitter receives the signal, the helicopter LED flashes rapidly.

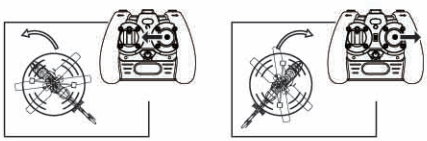
Hover up and down

When the helicopter flies steadily,you can showly push the throttle stick up to make helicopter fly higher,or release the stick a bit to make helicopter fly lower.Only small amounts of stick position change are required for smooth flying.



Turn counter clockwise and clockwise

Hover the helicopter at a height. Push the rudder stick to left to turn counter clockwise, and push the rudder stick to right to turn clockwise.



Forward

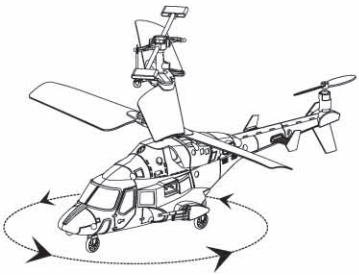
When you push up the right control lever (steering rudder), the nose will point down, the helicopter will move forward.

Backward

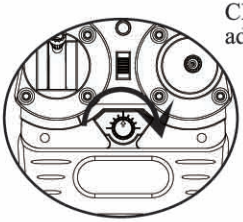
When you pull down the right control lever (steering rudder), the nose will point up, the helicopter will move backwards.

Note: If the helicopter rotates whilst in operation, please use the rudder trim to adjust.

If the helicopter spins during flight, follow the procedure below to stop the rotation.

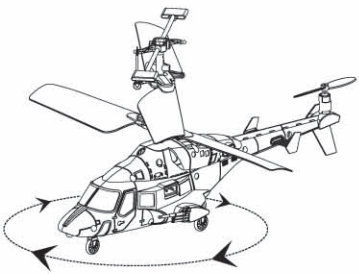


Turn knob clockwise to stop rotation

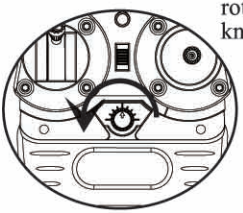


Clockwise rotation adjustment knob

Note: Adjust the knob as required until the rotation has stopped.



Turn knob anticlockwise to stop rotation



Counterclockwise rotation adjustment knob

Note: Adjust the knob as required until the rotation has stopped.

OPERATION:

* Don't operate the helicopter under the direct sun or strong lighting;it will affect the control system of your helicopter.
* Don't cover the lens of the transmitter.No signal will be released while you cover the lens.
* Don't stick any other label onto the helicopter;the other label will affect receiving of IR signal.

ENVIRONMENT FOR FLIGHT:

1. Indoor environment with calm air condition.Beware of the air cirrulation from the air-conditioner.
2. Space area:It is recommended to have space area over 20ft(W) x 30ft(L) x 10ft(H).
3. Safety area:It is recommended that there is no electric fan,air-conditioner,reading lamp or other dangerous objects to flying.

SPARE PARTS LIST

Order by item number from local distributors.

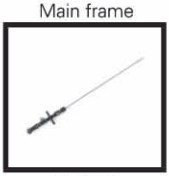
S018-01
Main frame

S018-02
Machine window and Decoration

S018-03
Airframe

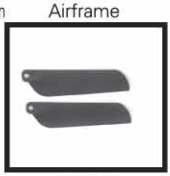
S018-04
Gear A

S018-05
Gear B

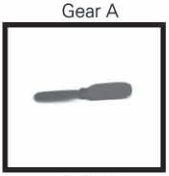


S018-06
Inner shaft

S018-07
Main blade A



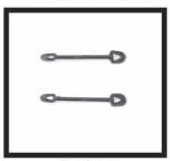
S018-08
Main blade B



S018-09
Machine tail

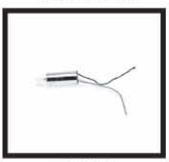
S018-10
Top blade grip set

S018-11
Partial Main blade grip set



S018-12
Connect buckle

S018-13
Balance bar



S018-14
Motor

S018-15
Tail motor set

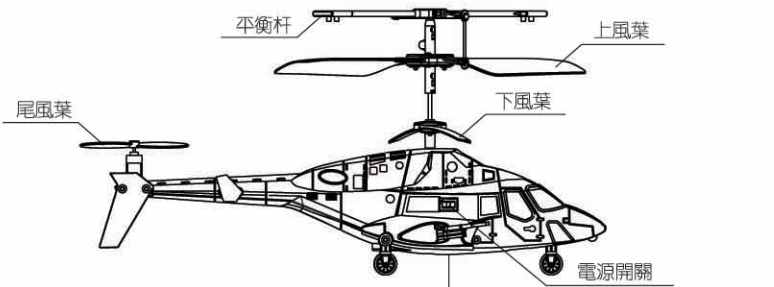
S018-15
Circuit board

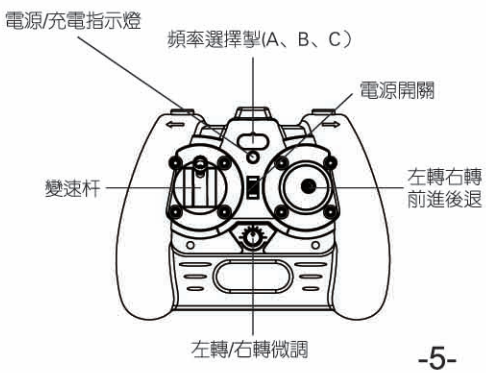
S018-16
3.7V Li-Poly

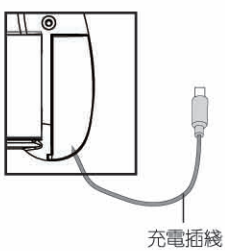
S018

NO.S018

遙控直升機使用說明書

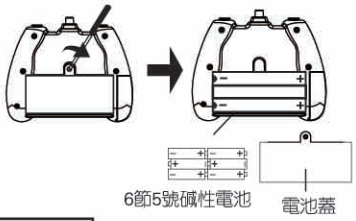






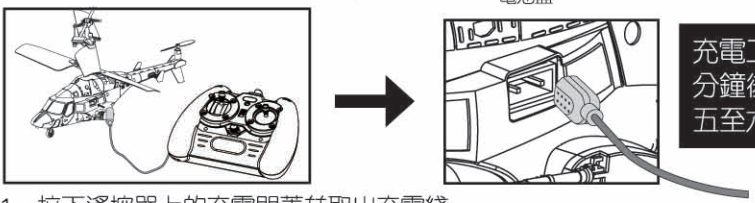
電池安裝及充電

遙控器電池安裝



打開電池蓋依照電池箱內的電極指示正確的裝6節”AA”電池再蓋上電池蓋

給飛機充電



充電二十到三十分鐘後可飛行約五至六分鐘

1、拉下遙控器上的充電門蓋幷取出充電綫,

2、將直升機上的開關掣拔到關的位置，再將充電插頭插在直升機的充電座上。

3、充電時LED指示燈由常亮轉爲閃亮狀態,電池充滿電後 LED指示燈停止閃動,此時將充電插頭從直升機上的充電座拔出。

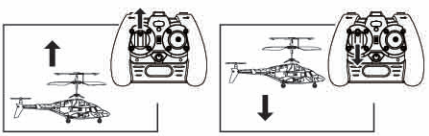
注意：遙控器通電時電源指示燈爲常亮狀態，充電時爲閃亮狀態。
如果遙控器指示燈未充電時出現閃亮狀態，表示電池電量不足，此時你必須爲你的遙控器更換電池。

駕駛你的直升機

- 將遙控器的頻率調較至和直升機相同。
- 將直升機上的開關掣拔至 “ON”上，電源指示燈會常亮。
- 將直升機放於地上幷把直升機尾部朝向操作者。
- 當直升機接收到發射信號時，接收板指示燈爲閃亮狀態。

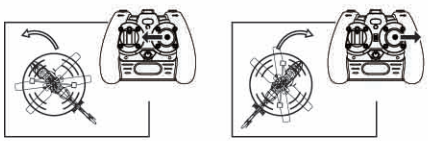
上盤旋和下盤旋:

當直升機飛行穩定時，你可以慢慢地將變速杆向上推，直升機便會飛高。或將變速杆微微拉下，直升機便會向下飛行。要平穩飛行，祇需微微控制變速杆



順時針轉和逆時針轉:

將方向杆推向左邊直升機便會逆時針轉
將方向杆推向右邊直升機便會順時針轉。



前進

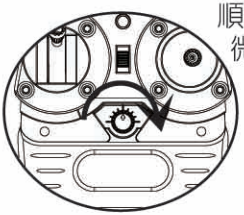
當右操縱杆（轉向舵）向上推，直升機機頭向下。直升機向前前進。

後退

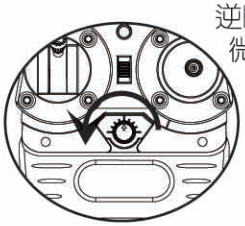
當右操縱杆（轉向舵）向下推，直升機機頭向上。直升機向後後退。

注：當操作前進或後退飛機出現打轉，你同時可用方向舵來修正航綫。

飛行中如果沒有推動轉向操作杆，但直升機仍然在空中打轉，這時可以調整你手中遙控器上的微調旋鈕，直到直升機平衡不打轉爲止。



機尾出現逆時針旋轉時，你可以順時針旋轉你手中遙控器微調旋鈕直至平衡。
注:機尾朝向操控者



機尾出現順時針旋轉時，你可以逆時針旋轉你手中遙控器微調旋鈕直至平衡。
注:機尾朝向操控者

操作指示：

*.切勿在有陽光直接照射下或有強烈光綫的地方操作此玩具，這會影響直升機的控制系統。

*.切勿遮蓋遙控器上的透鏡位，訊號有可能因此而不能接收。

*.切勿在直升機上帖上其他貼紙，因有可能影響紅外綫訊號接收。

飛行環境：

1.平靜氣流的室內環境。請注意冷氣機引起的氣流。

2.空曠地方。建議地方面積超過20尺（闊）X30尺（闊）X 10尺（高）。

3.安全地方。極力建議在沒有風扇、冷氣機、臺燈或其他危險物件等的地方駕駛此玩具。

配件（選購）

下列是可供選擇的配件，爲方便客戶選購，特出每個部件、可通過當地的經銷商購買配件。

S018-01
主架

S018-02
機窗及飾件

S018-03
機身

S018-04
齿轮A

S018-05
齿轮B

S018-06
主旋轴组件

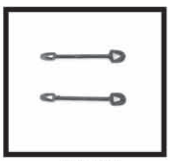
S018-07
上風葉

S018-08
下風葉

S018-09
尾風葉

S018-10
上风叶压件

S018-11
下风叶压件



S018-12
锁扣

S018-13
平衡杆

S018-14
主電機

S018-15
尾電機

S018-16
電路板

S018-17
聚合物鋰離子電池